

# Tribu Primera

## Sinfonía Visual 633

|                 |                  |                  |                  |
|-----------------|------------------|------------------|------------------|
|                 | 10 <sub>Ne</sub> | 18 <sub>Ar</sub> |                  |
|                 | 9 <sub>F</sub>   | 17 <sub>Cl</sub> |                  |
|                 | 8 <sub>O</sub>   | 16 <sub>S</sub>  |                  |
|                 | 7 <sub>N</sub>   | 15 <sub>P</sub>  |                  |
|                 | 6 <sub>C</sub>   | 14 <sub>Si</sub> |                  |
|                 | 5 <sub>B</sub>   | 13 <sub>Al</sub> |                  |
| 2 <sub>He</sub> | 4 <sub>Be</sub>  | 12 <sub>Mg</sub> | 20 <sub>Ca</sub> |
| 1 <sub>H</sub>  | 3 <sub>Li</sub>  | 11 <sub>Na</sub> | 19 <sub>K</sub>  |

# **Eikoh Hosoe**









**bosque místico**  
**mystical wood**  
**sinfonía visual 536**



**Eikoh Hosoe 60-ils**

<https://es.scribd.com/doc/300726918/msv-536-Bosque-Mistico>

# Erwin Olaf











# Oscuridad Visible

## Sinfonía Visual CDXXI



**Erwin Olaf 40-ils**

<https://es.scribd.com/doc/270074005/msv-421-Oscuridad-Visible>

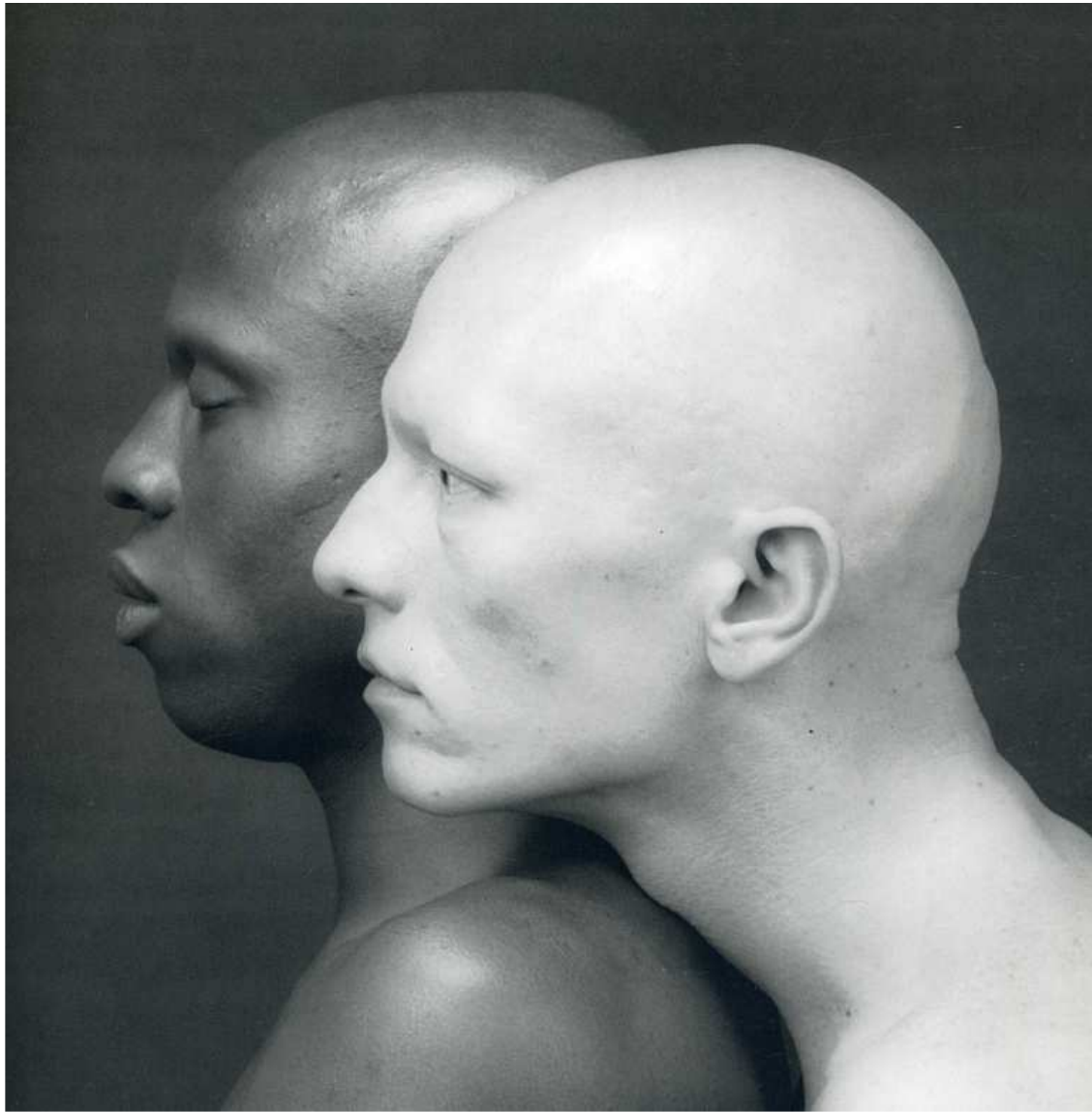
# Robert Mapplethorpe





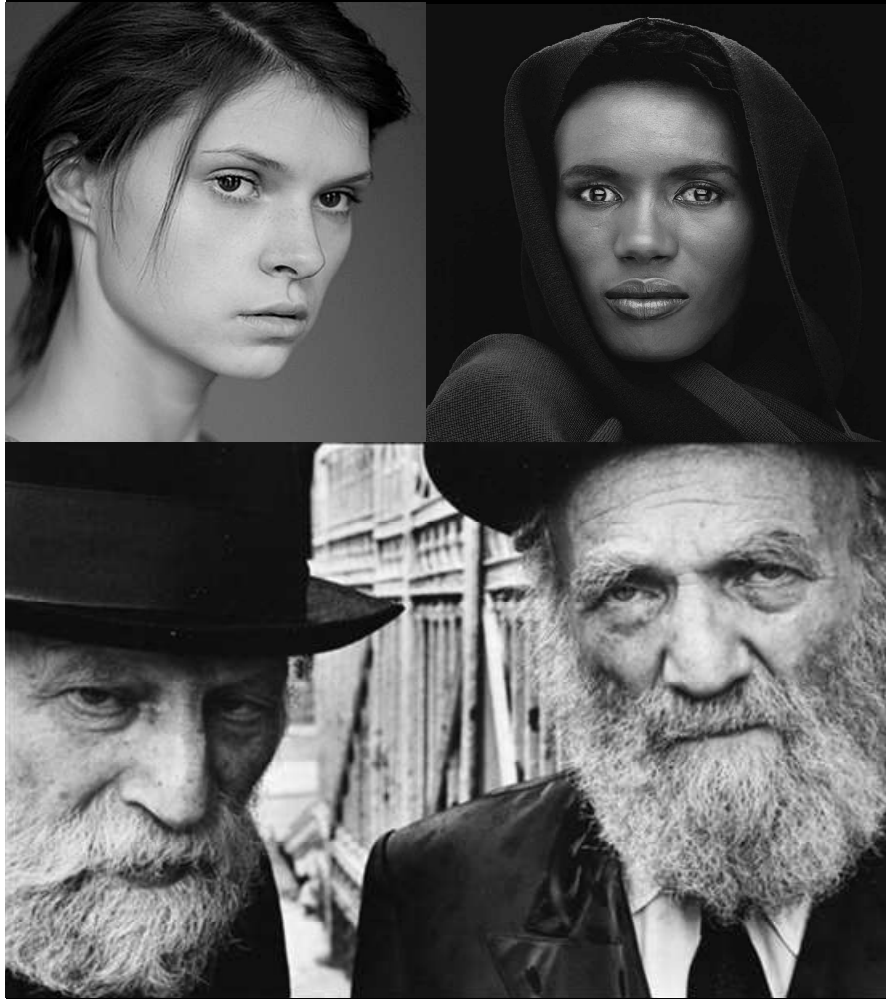






# el Círculo Invisible

Sinfonía Visual CCLXXXV



**Robert Mapplethorpe 40-ils**

<https://es.scribd.com/doc/247103313/285-El-Circulo-Invisible>

# Pieter Hugo









# **Juego y Silencio**

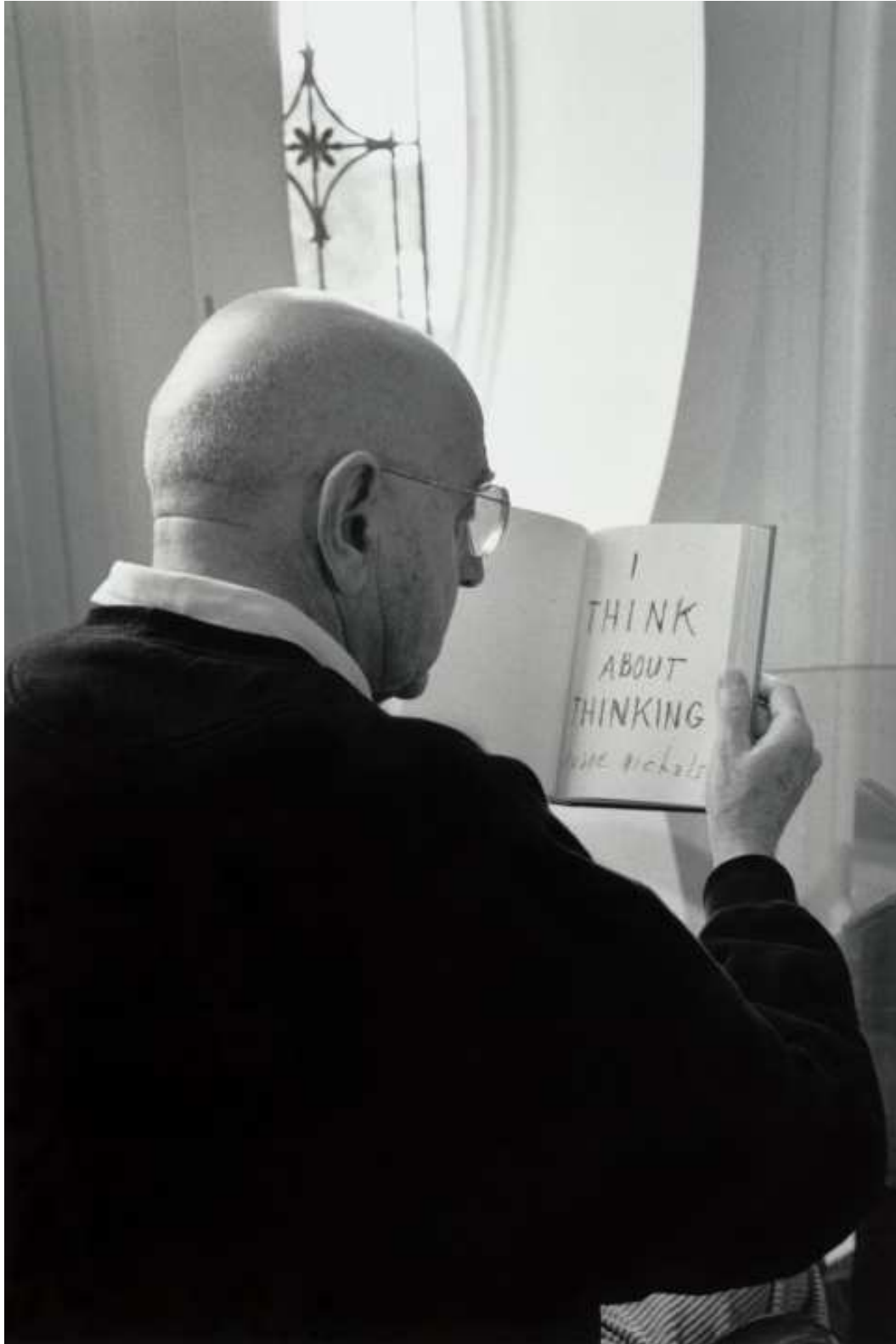
## **Sinfonía Visual 605**



**Pieter Hugo 36-ils**

<https://es.scribd.com/document/324540171/msv-605-Juego-y-Silencio>

# Duane Michals





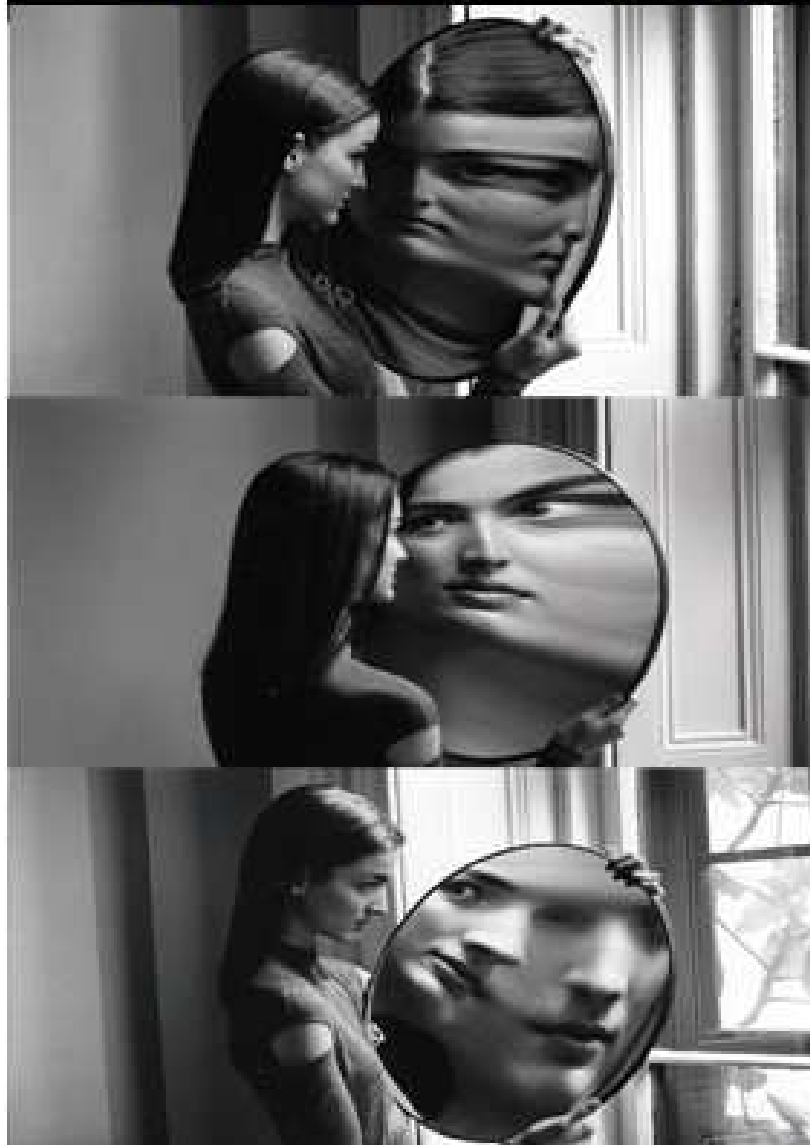
*Magritte with Hat*





# **Espejo Mágico**

## **Sinfonía Visual 529**

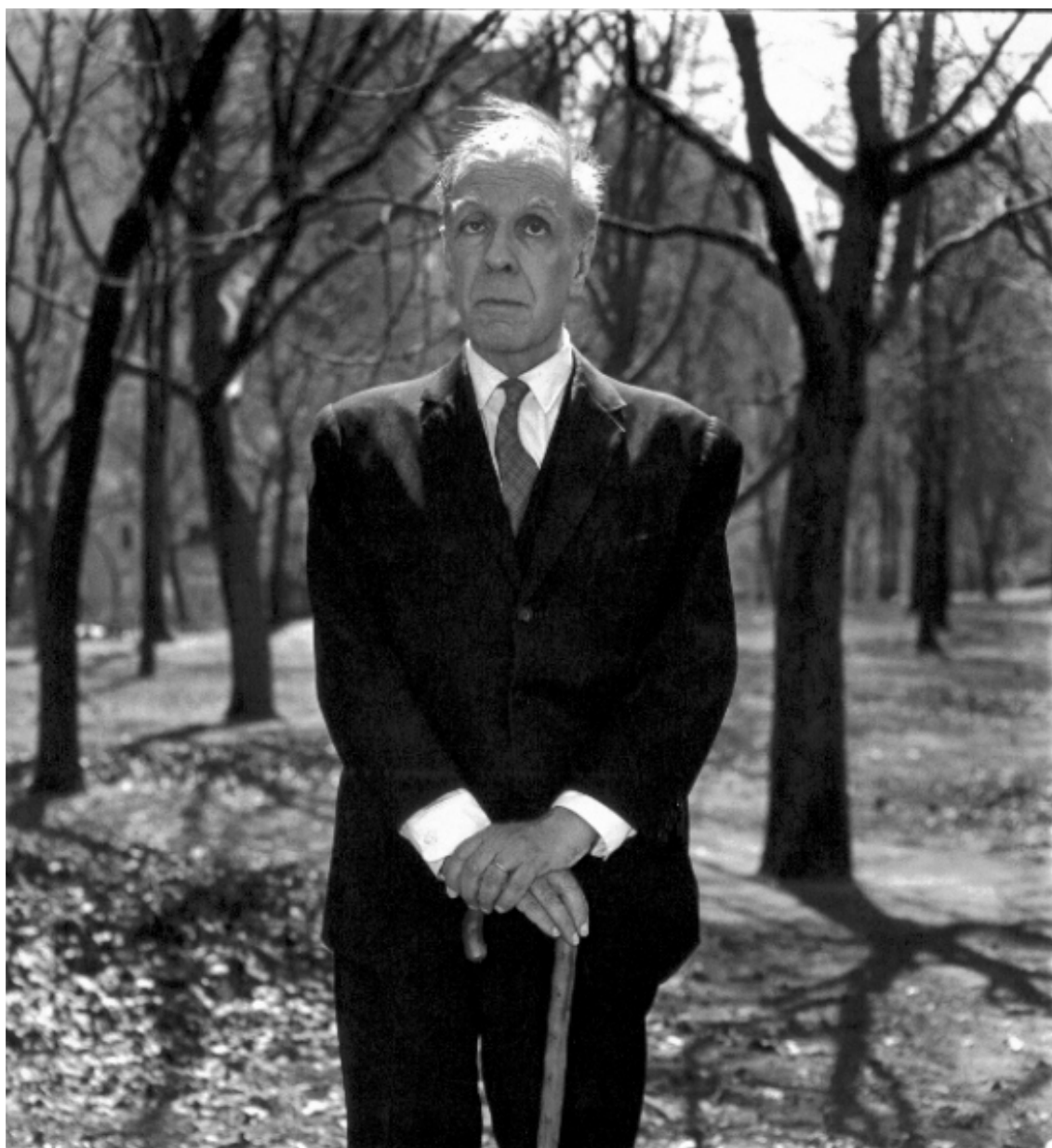


**Duane Michals 120-ils**

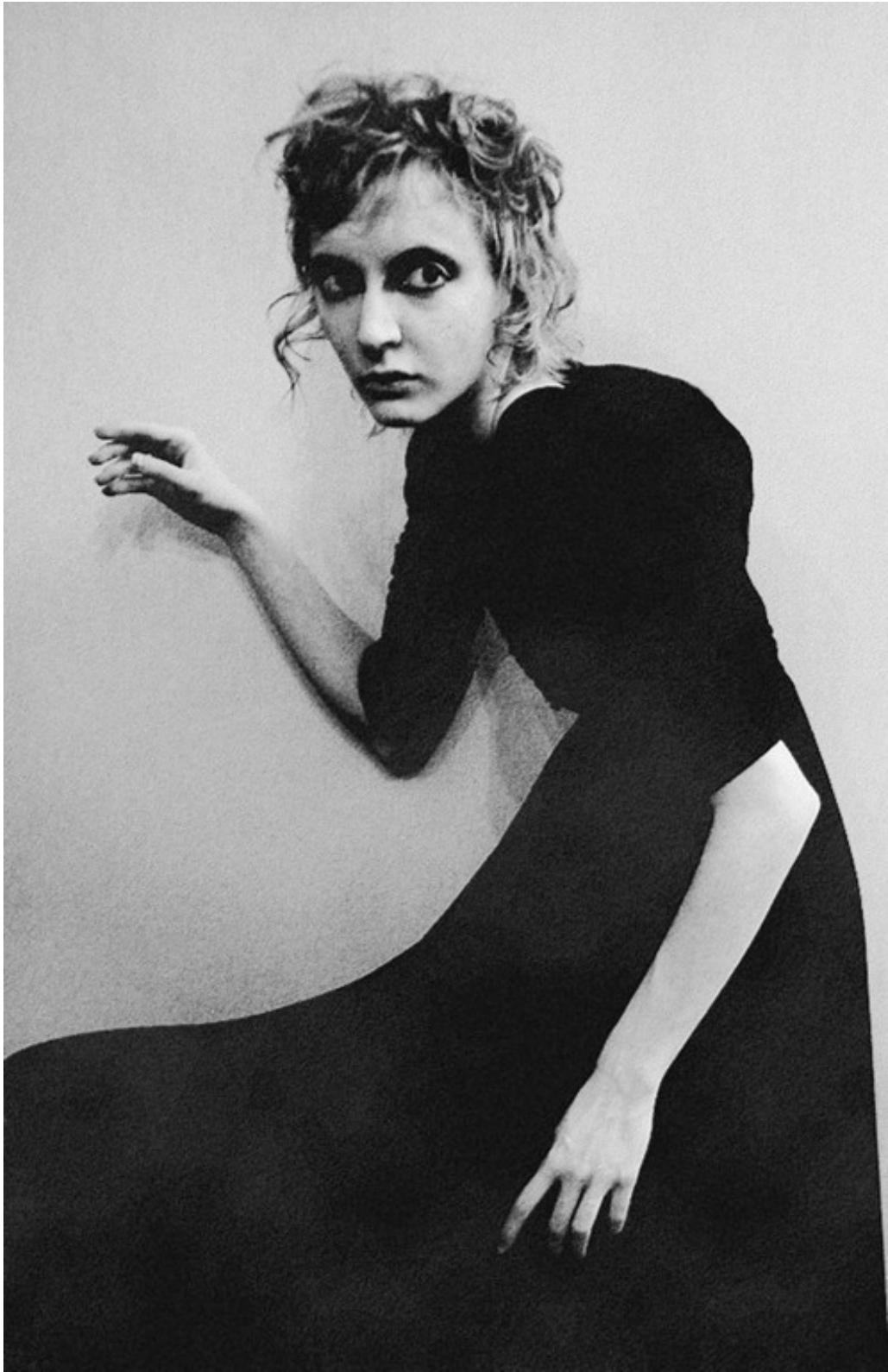
<https://es.scribd.com/document/299321388/msv-529-Espejo-Magico>

# **Diane Arbus**



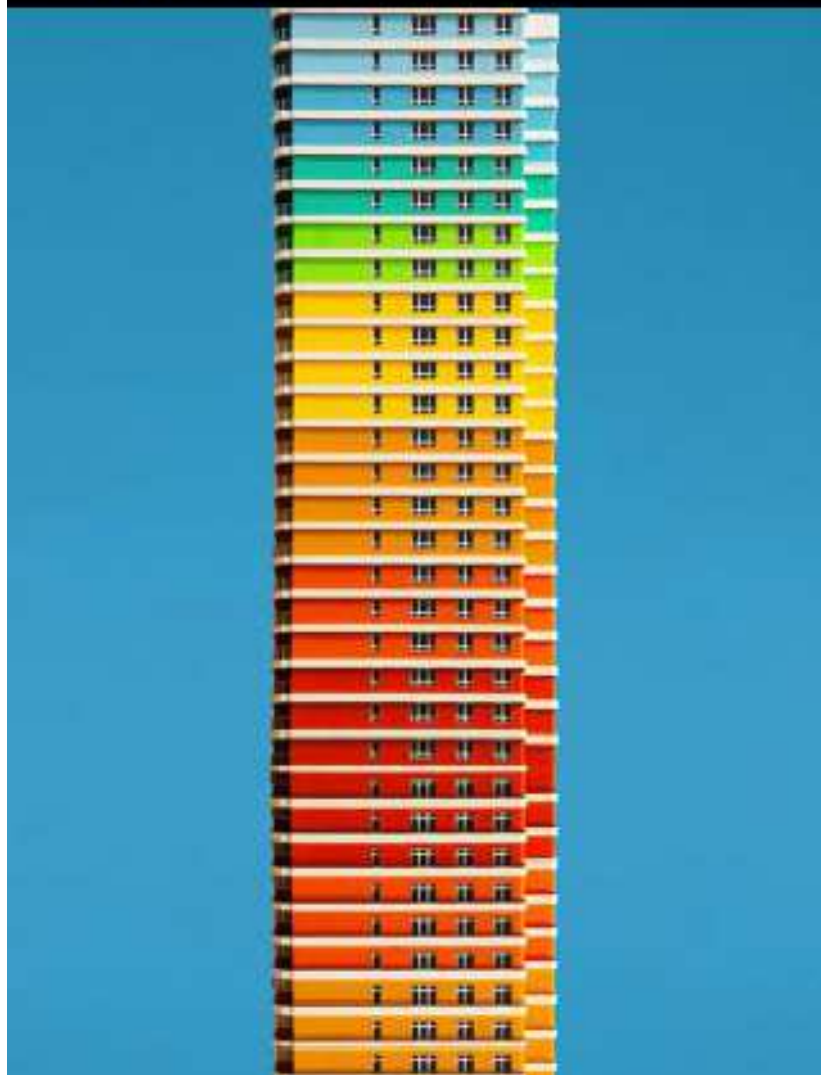








# **Viento Solar Sinfonía Visual 594**



**Diane Arbus 70-ils**

<https://es.scribd.com/document/319857044/msv-593-Viento-Solar>

# **Mario Cravo Neto**











# Sol Oscuro

Sinfonía Visual CDXXXIX

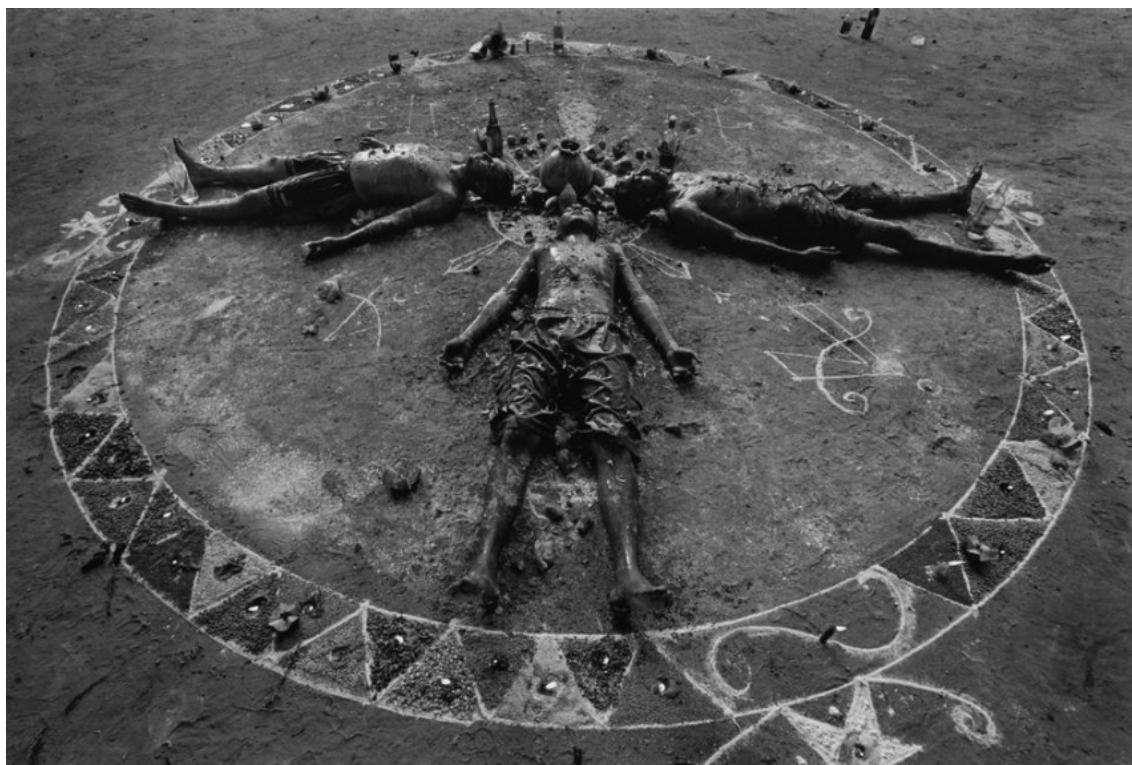


**Mario Cravo Neto 36-ils**

<https://es.scribd.com/doc/274732977/msv-439-Sol-Oscuro>

# **Cristina García Rodero**

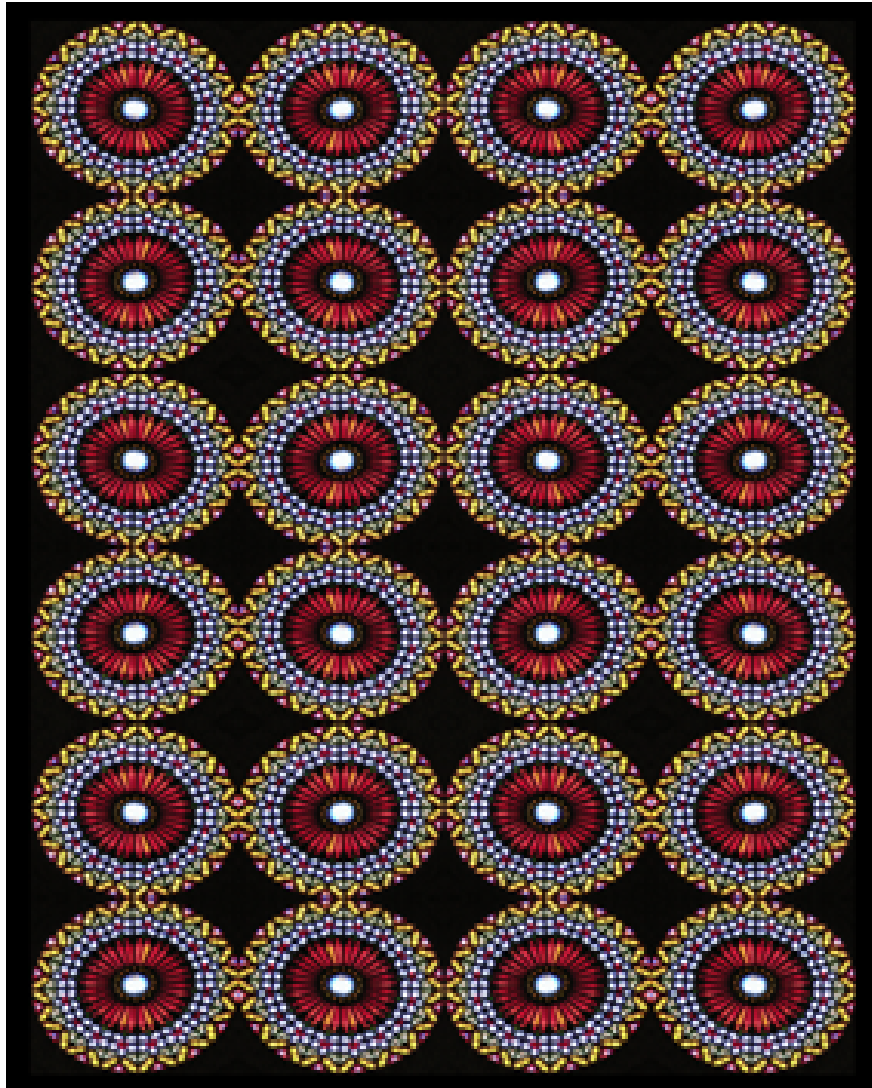






# SEMILLAS DE LUZ

Sinfonía Visual mov CCXXIV



**Cristina García Roderó 40-ils**

<https://es.scribd.com/doc/232125947/224-Sv-III-CCXXIV-Semillas-de-Luz>

# **Alberto Garcia-Alix**











# **Falso Horizonte**

## **Sinfonía Visual 527**



**Alberto Garcia-Alix 120-ils**

<https://es.scribd.com/document/299017681/msv-527-Falso-Horizonte>

# Weegee







# CALLES VIVAS

## Sinfonía Visual mov-CCI



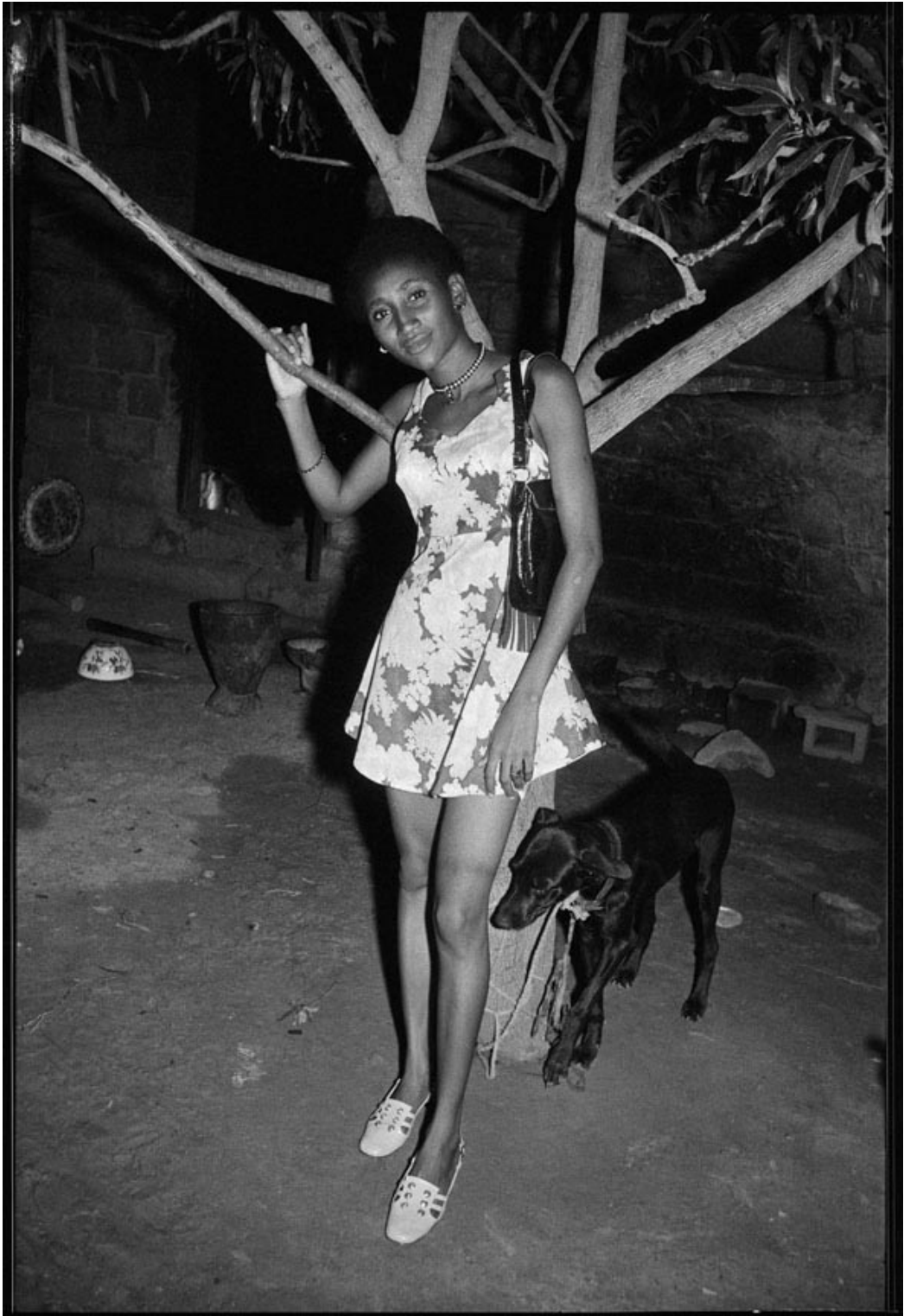
**Weegee 8-ils**

<https://es.scribd.com/doc/221855507/201-Sv-III-CCI-Calles-Vivas>

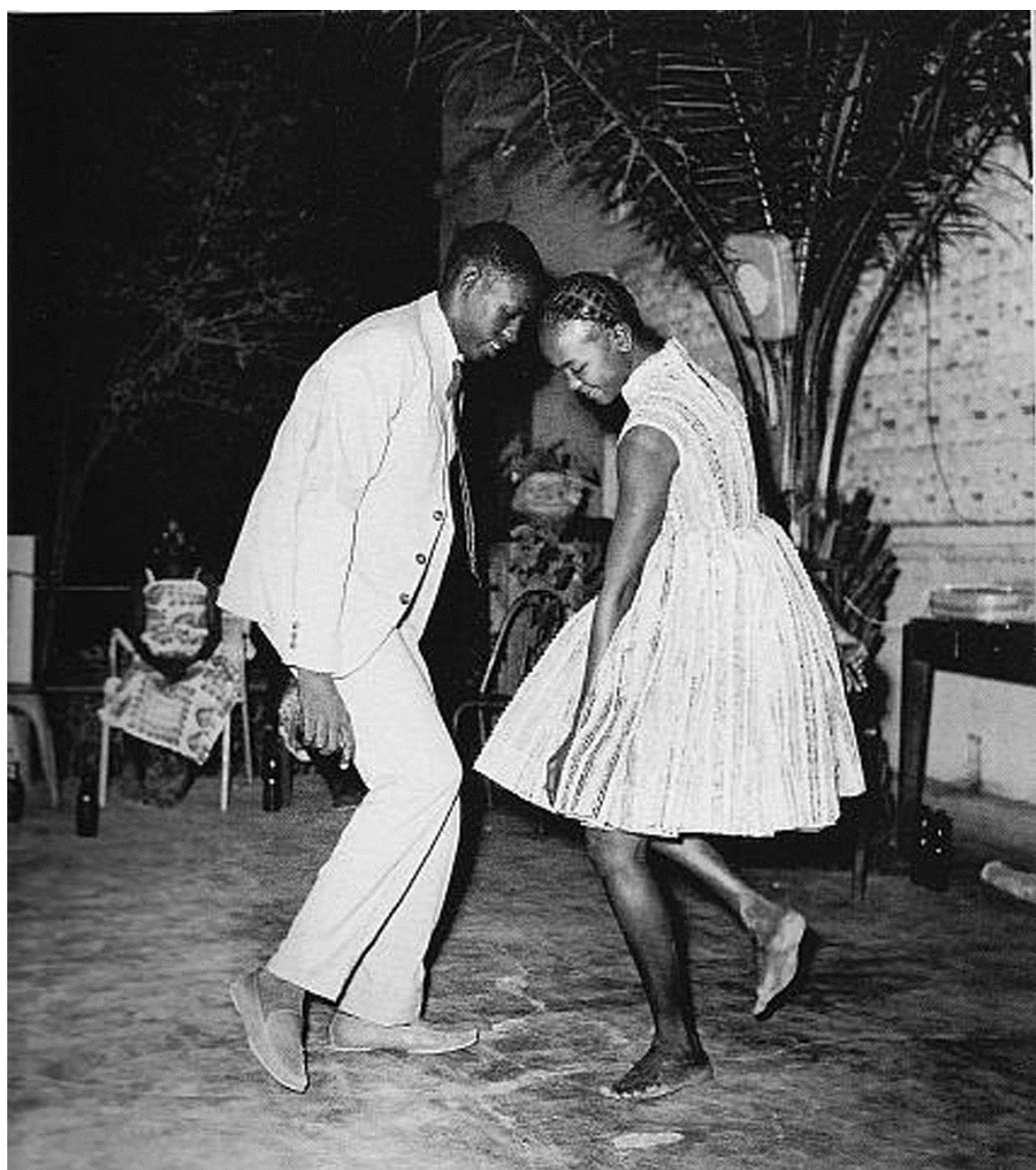
# Malick Sidibé











# **la Energía Oscura**

## **Sinfonía Visual 563**



**Malick Sidibé 32-ils**

<https://es.scribd.com/document/311241755/msv-563-la-Energia-Oscura>

# Joel-Peter Witkins





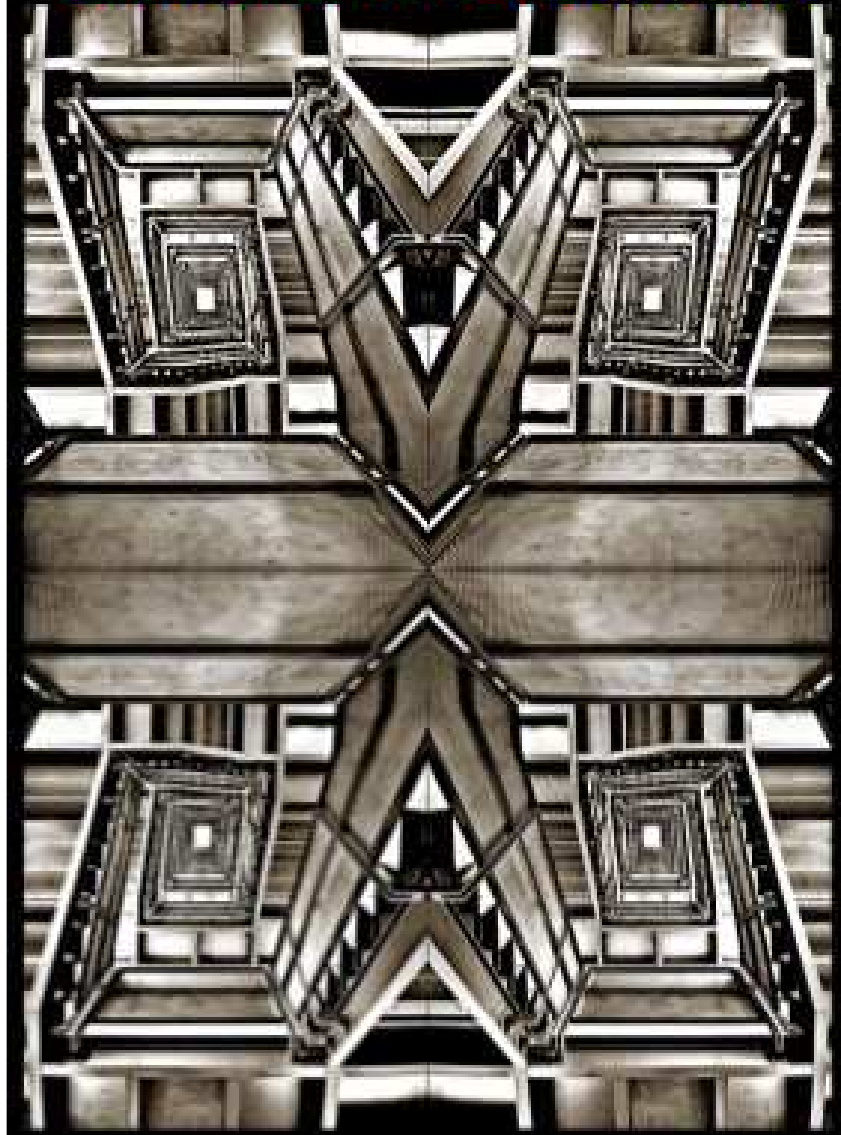






# Ruido Blanco

## Sinfonía Visual CDLIII



**Joel-Peter Witkins – 38-ils**

<https://es.scribd.com/doc/277258782/msv-453-Ruido-Blanco>

# Pierre Gonnord











# **Luz Antigua**

## **Sinfonía Visual 568**



**Pierre Gonnord 40-ils**

<https://es.scribd.com/doc/312492671/msv-568-Luz-Antigua>

# Sebastiao Salgado





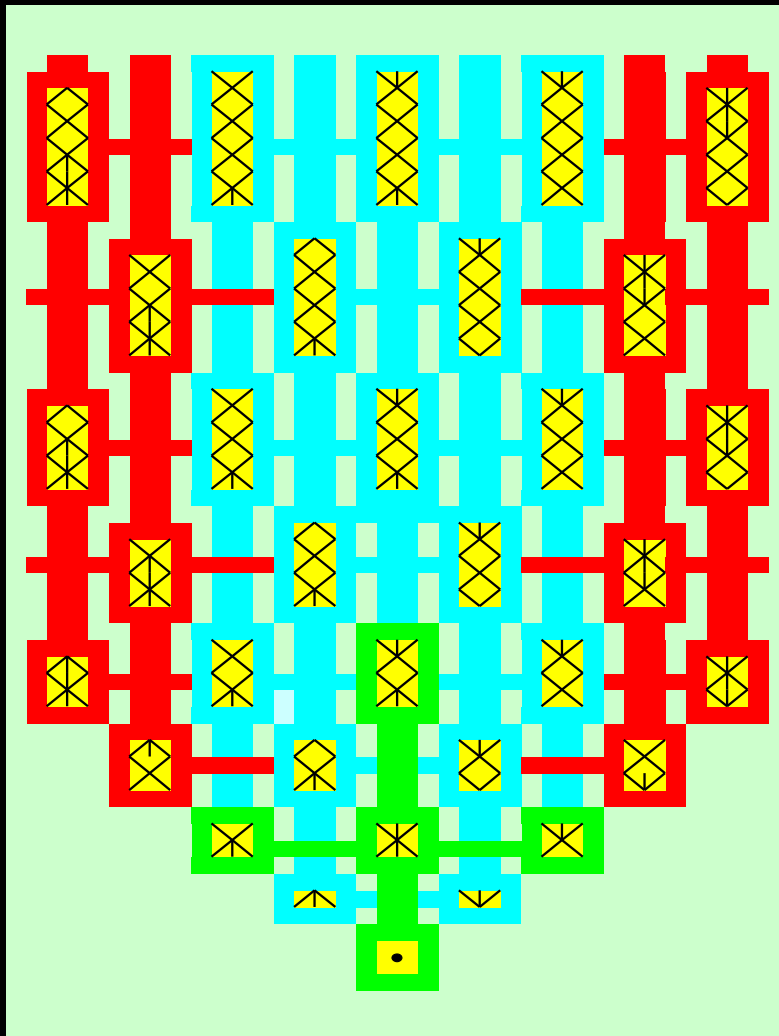






# la isla gizonur

Bosones Fermiones Nucleones



Sinfonía Visual CCCXCI

Sebastiao Salgado 100-ils

<https://es.scribd.com/doc/263570676/msv-391-La-Isla-Gizonur>

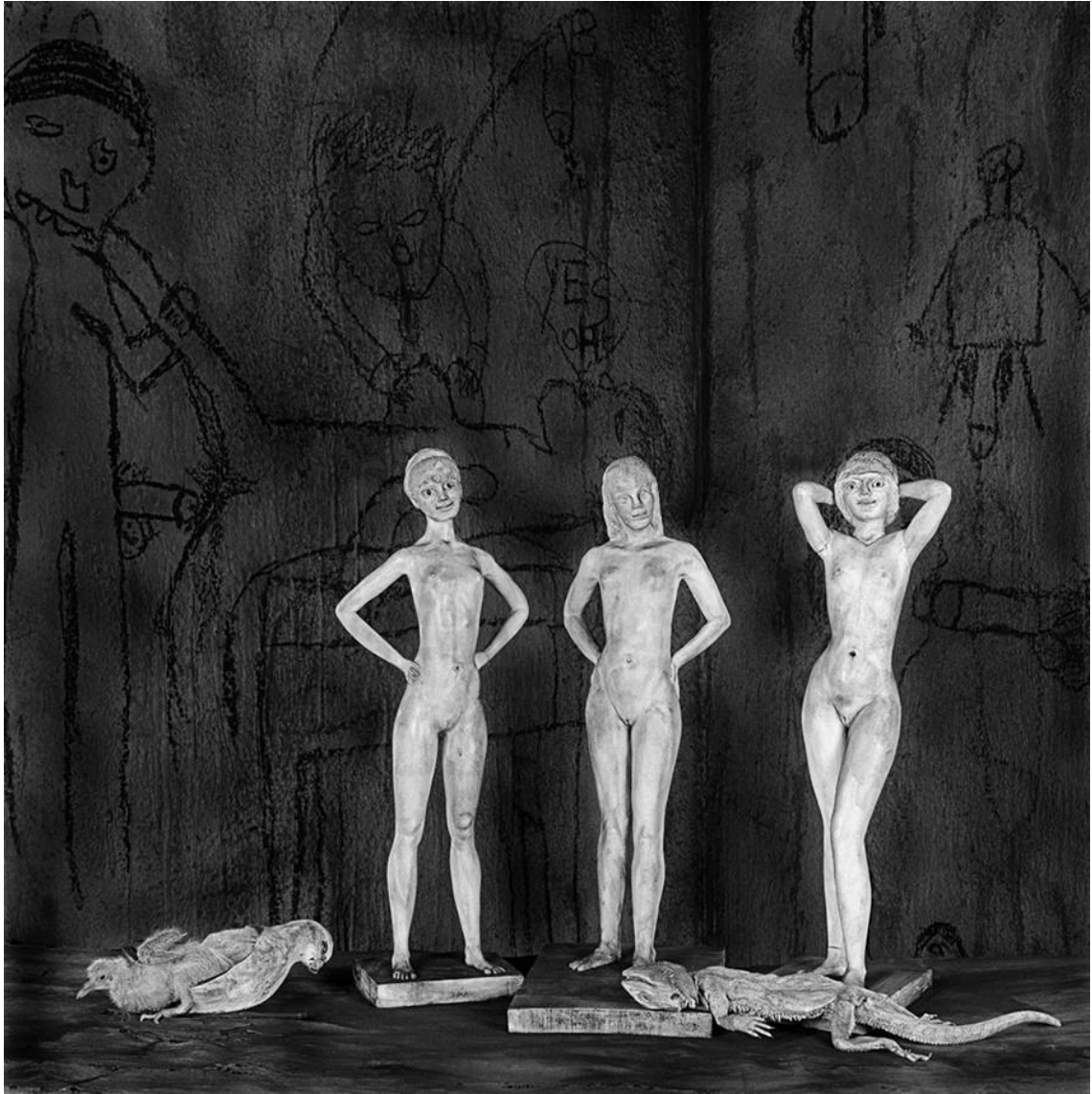
# Roger Ballen











# **Asilo de Pájaros**

## **Sinfonía Visual 630**



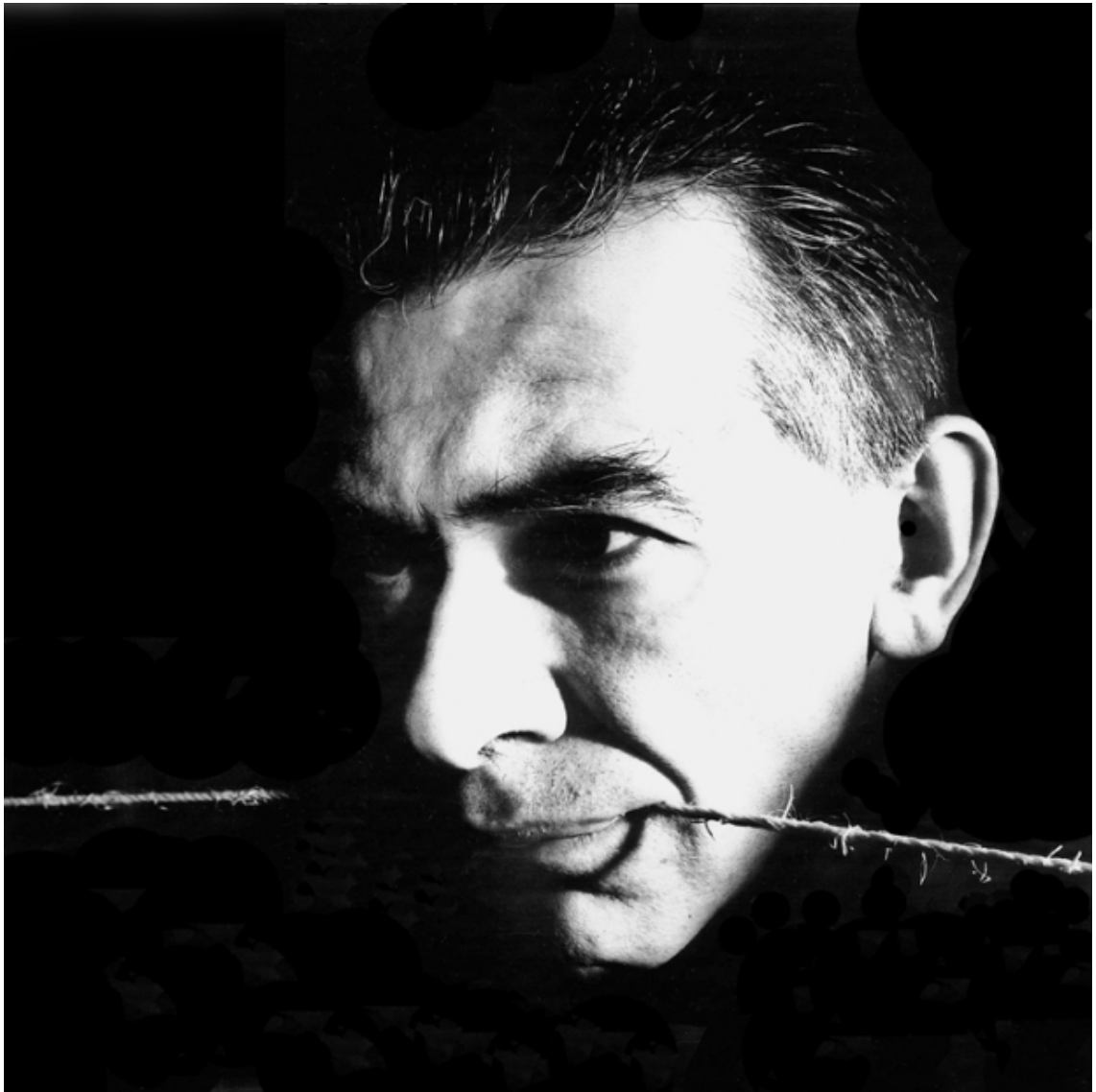
**Roger Ballen ils-80**

<https://es.scribd.com/document/332092712/msv-630-Asilo-de-Pajaros>

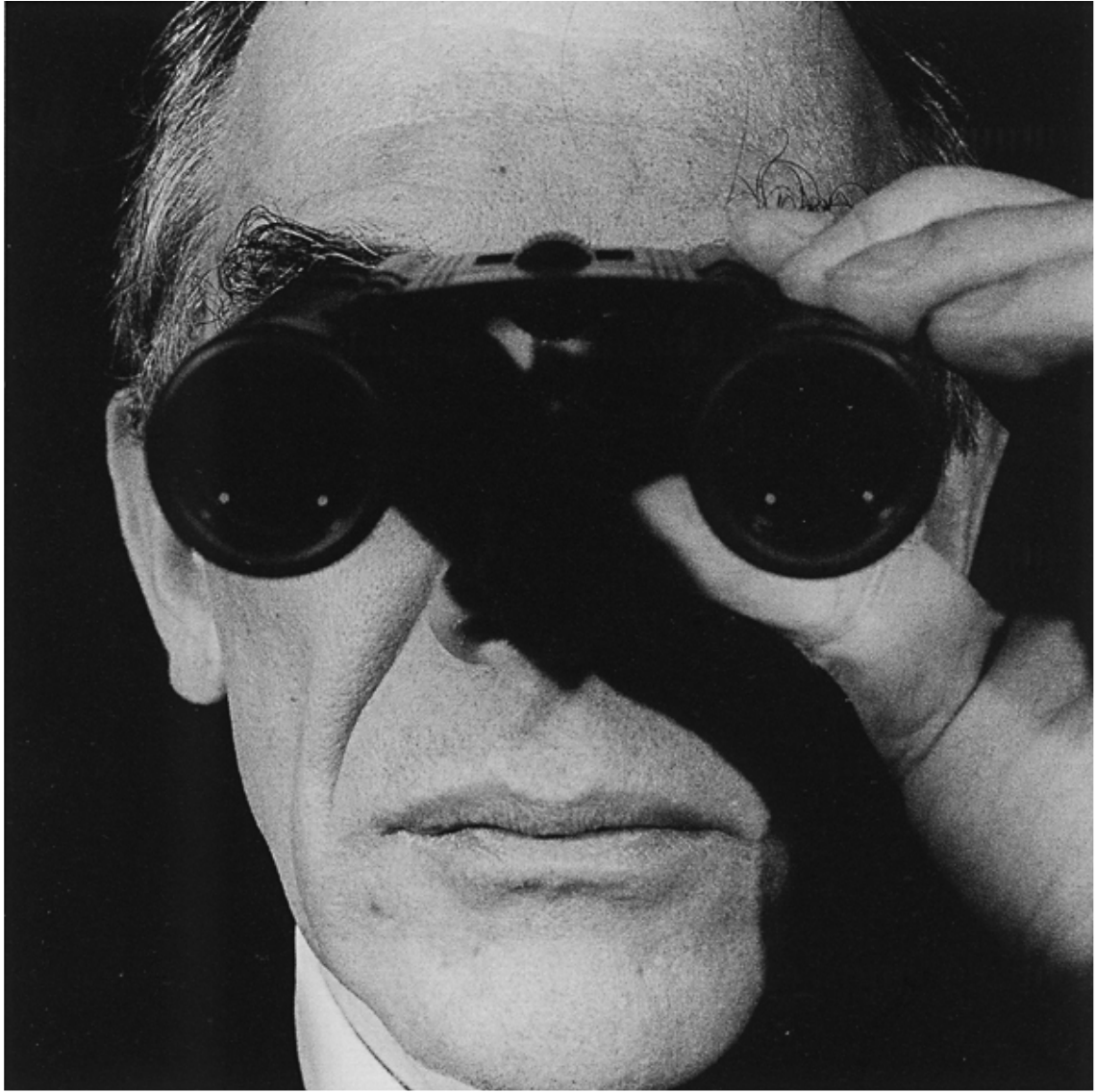
# **Jorge Molder**











# **Asilo de Pájaros**

## **Sinfonía Visual 630**



**Jorge Molder 40-ils**

<https://es.scribd.com/document/332092712/msv-630-Asilo-de-Pajaros>

# Lauren Simonutti











# **En la Caverna**

## **Sinfonía Visual 632**



**Lauren Simonutti 90-ils**

<https://es.scribd.com/document/332252449/msv-632-En-la-Cueva>

# Pierre Molinier









# **En la Caverna**

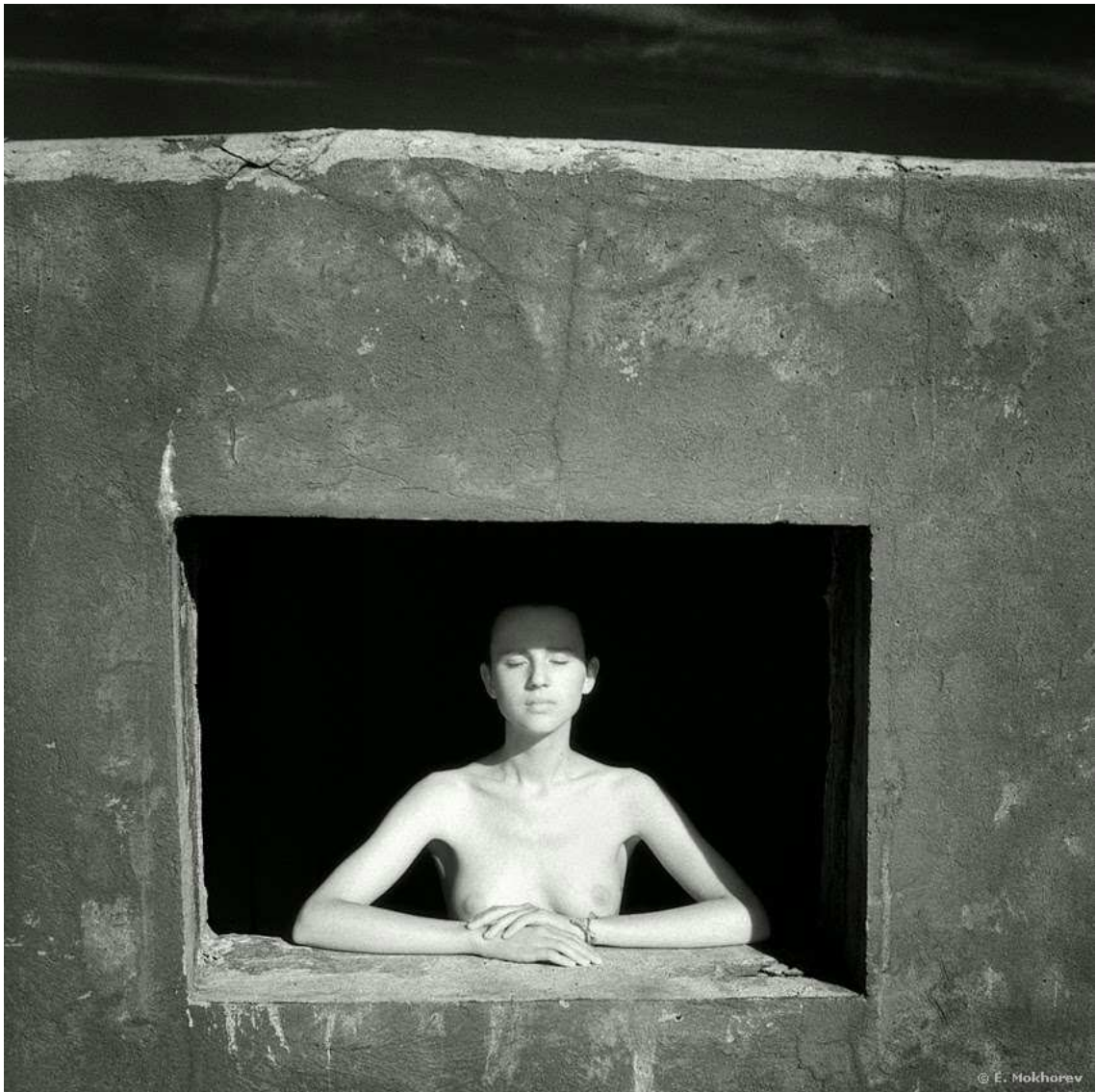
## **Sinfonía Visual 632**



**Pierre Molinier 60-ils**

<https://es.scribd.com/document/332252449/msv-632-En-la-Cueva>

# Evgeny Mokhorev









# **Paraíso Terrestre Sinfonía Visual 631**



**Evgeny Mokhorev 60-ils**

<https://es.scribd.com/document/332184452/msv-631-Paraiso-Terrestre-pdf>

# Larry Clark







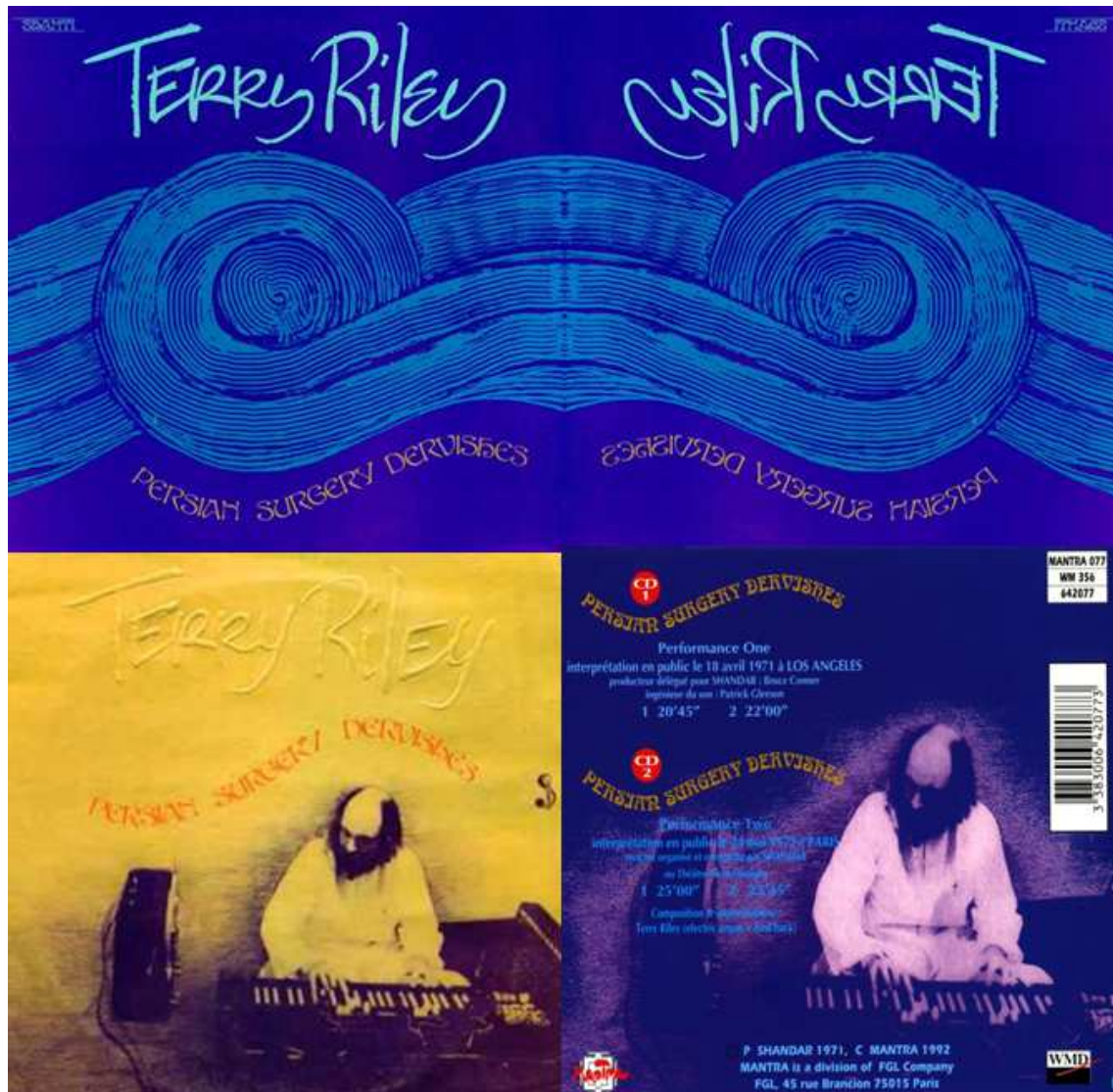
# **Paraíso Terrestre Sinfonía Visual 631**



**Larry Clark 60-ils**

<https://es.scribd.com/document/332184452/msv-631-Paraiso-Terrestre-pdf>

# Terry Riley



## Persian Surgery Dervishes

<https://www.youtube.com/watch?v=sqQ59i4PmGE>

| msv-633 Tribu Primera <mu53><28-11/4-12-16>                                                    |                        |          |     |
|------------------------------------------------------------------------------------------------|------------------------|----------|-----|
| 1                                                                                              | Eikoh Hosoe            | DCXXXIII | 5   |
| 2                                                                                              | Alberto Garcia-Alix    | DCXXXIII | 5   |
| 3                                                                                              | Cristina García Rodero | DCXXXIII | 5   |
| 4                                                                                              | Diane Arbus            | DCXXXIII | 5   |
| 5                                                                                              | Duane Michals          | DCXXXIII | 5   |
| 6                                                                                              | Erwin Olaf             | DCXXXIII | 5   |
| 7                                                                                              | Evgeny Mokhorev        | DCXXXIII | 5   |
| 8                                                                                              | Joel-Peter Witkins     | DCXXXIII | 5   |
| 9                                                                                              | Jorge Molder           | DCXXXIII | 5   |
| 10                                                                                             | Larry Clark            | DCXXXIII | 5   |
| 11                                                                                             | Lauren Simonutti       | DCXXXIII | 5   |
| 12                                                                                             | Malick Sidibé          | DCXXXIII | 5   |
| 13                                                                                             | Mario Cravo Neto       | DCXXXIII | 5   |
| 14                                                                                             | Pierre Gonnord         | DCXXXIII | 5   |
| 15                                                                                             | Pierre Molinier        | DCXXXIII | 5   |
| 16                                                                                             | Pieter Hugo            | DCXXXIII | 5   |
| 17                                                                                             | Robert Mapplethorpe    | DCXXXIII | 5   |
| 18                                                                                             | Roger Ballen           | DCXXXIII | 5   |
| 19                                                                                             | Sebastiao Salgado      | DCXXXIII | 5   |
| 20                                                                                             | Weegee                 | DCXXXIII | 5   |
|                                                                                                |                        |          | 100 |
| Terry Riley <1935/...><br>Persian Surgery Dervishes<br><i>(los Derviches Cirujanos Persas)</i> |                        |          |     |

# Tribu Primera

## Sinfonía Visual 633

|                 |                  |                  |                  |
|-----------------|------------------|------------------|------------------|
|                 | 10 <sub>Ne</sub> | 18 <sub>Ar</sub> |                  |
|                 | 9 <sub>F</sub>   | 17 <sub>Cl</sub> |                  |
|                 | 8 <sub>O</sub>   | 16 <sub>S</sub>  |                  |
|                 | 7 <sub>N</sub>   | 15 <sub>P</sub>  |                  |
|                 | 6 <sub>C</sub>   | 14 <sub>Si</sub> |                  |
|                 | 5 <sub>B</sub>   | 13 <sub>Al</sub> |                  |
| 2 <sub>He</sub> | 4 <sub>Be</sub>  | 12 <sub>Mg</sub> | 20 <sub>Ca</sub> |
| 1 <sub>H</sub>  | 3 <sub>Li</sub>  | 11 <sub>Na</sub> | 19 <sub>K</sub>  |

# Tribu Segunda

## Sinfonía Visual 634

|                 |                  |                  |                  |                  |
|-----------------|------------------|------------------|------------------|------------------|
|                 |                  |                  | 30 <sub>Zn</sub> |                  |
|                 |                  |                  | 29 <sub>Cu</sub> |                  |
|                 |                  |                  | 28 <sub>Ni</sub> |                  |
|                 |                  |                  | 27 <sub>Co</sub> |                  |
|                 |                  |                  | 26 <sub>Fe</sub> |                  |
|                 |                  |                  | 25 <sub>Mn</sub> |                  |
|                 |                  |                  | 24 <sub>Cr</sub> |                  |
|                 |                  |                  | 23 <sub>V</sub>  |                  |
|                 |                  |                  | 22 <sub>Ti</sub> | 40 <sub>Zr</sub> |
|                 |                  |                  | 21 <sub>Sc</sub> | 39 <sub>Y</sub>  |
|                 | 10 <sub>Ne</sub> | 18 <sub>Ar</sub> | 36 <sub>Kr</sub> |                  |
|                 | 9 <sub>F</sub>   | 17 <sub>Cl</sub> | 35 <sub>Br</sub> |                  |
|                 | 8 <sub>O</sub>   | 16 <sub>S</sub>  | 34 <sub>Se</sub> |                  |
|                 | 7 <sub>N</sub>   | 15 <sub>P</sub>  | 33 <sub>As</sub> |                  |
|                 | 6 <sub>C</sub>   | 14 <sub>Si</sub> | 32 <sub>Ge</sub> |                  |
|                 | 5 <sub>B</sub>   | 13 <sub>Al</sub> | 31 <sub>Ga</sub> |                  |
| 2 <sub>He</sub> | 4 <sub>Be</sub>  | 12 <sub>Mg</sub> | 20 <sub>Ca</sub> | 38 <sub>Sr</sub> |
| 1 <sub>H</sub>  | 3 <sub>Li</sub>  | 11 <sub>Na</sub> | 19 <sub>K</sub>  | 37 <sub>Rb</sub> |

# Tribu Tercera

## Sinfonía Visual 635

|                 |                  |                  |                  |                  |                  |
|-----------------|------------------|------------------|------------------|------------------|------------------|
|                 |                  |                  |                  | 60 <sub>Nd</sub> |                  |
|                 |                  |                  |                  | 59 <sub>Pr</sub> |                  |
|                 |                  |                  |                  | 58 <sub>Ce</sub> |                  |
|                 |                  |                  |                  | 57 <sub>La</sub> |                  |
|                 |                  | 30 <sub>Zn</sub> | 48 <sub>Cd</sub> |                  |                  |
|                 |                  | 29 <sub>Cu</sub> | 47 <sub>Ag</sub> |                  |                  |
|                 |                  | 28 <sub>Ni</sub> | 46 <sub>Pd</sub> |                  |                  |
|                 |                  | 27 <sub>Co</sub> | 45 <sub>Rh</sub> |                  |                  |
|                 |                  | 26 <sub>Fe</sub> | 44 <sub>Ru</sub> |                  |                  |
|                 |                  | 25 <sub>Mn</sub> | 43 <sub>Tc</sub> |                  |                  |
|                 |                  | 24 <sub>Cr</sub> | 42 <sub>Mo</sub> |                  |                  |
|                 |                  | 23 <sub>V</sub>  | 41 <sub>Nb</sub> |                  |                  |
|                 |                  | 22 <sub>Ti</sub> | 40 <sub>Zr</sub> |                  |                  |
|                 |                  | 21 <sub>Sc</sub> | 39 <sub>Y</sub>  |                  |                  |
|                 | 10 <sub>Ne</sub> | 18 <sub>Ar</sub> | 36 <sub>Kr</sub> | 54 <sub>Xe</sub> |                  |
|                 | 9 <sub>F</sub>   | 17 <sub>Cl</sub> | 35 <sub>Br</sub> | 53 <sub>I</sub>  |                  |
|                 | 8 <sub>O</sub>   | 16 <sub>S</sub>  | 34 <sub>Se</sub> | 52 <sub>Te</sub> |                  |
|                 | 7 <sub>N</sub>   | 15 <sub>P</sub>  | 33 <sub>As</sub> | 51 <sub>Sb</sub> |                  |
|                 | 6 <sub>C</sub>   | 14 <sub>Si</sub> | 32 <sub>Ge</sub> | 50 <sub>Sn</sub> |                  |
|                 | 5 <sub>B</sub>   | 13 <sub>Al</sub> | 31 <sub>Ga</sub> | 49 <sub>In</sub> |                  |
| 2 <sub>He</sub> | 4 <sub>Be</sub>  | 12 <sub>Mg</sub> | 20 <sub>Ca</sub> | 38 <sub>Sr</sub> | 56 <sub>Ba</sub> |
| 1 <sub>H</sub>  | 3 <sub>Li</sub>  | 11 <sub>Na</sub> | 19 <sub>K</sub>  | 37 <sub>Rb</sub> | 55 <sub>Cs</sub> |

# Tribu Cuarta

## Sinfonía Visual 636

|                 |                  |                  |                  |                  |                  |
|-----------------|------------------|------------------|------------------|------------------|------------------|
|                 |                  |                  |                  | 70 <sub>Yb</sub> |                  |
|                 |                  |                  |                  | 69 <sub>Tm</sub> |                  |
|                 |                  |                  |                  | 68 <sub>Er</sub> |                  |
|                 |                  |                  |                  | 67 <sub>Ho</sub> |                  |
|                 |                  |                  |                  | 66 <sub>Dy</sub> |                  |
|                 |                  |                  |                  | 65 <sub>Tb</sub> |                  |
|                 |                  |                  |                  | 64 <sub>Gd</sub> |                  |
|                 |                  |                  |                  | 63 <sub>Eu</sub> |                  |
|                 |                  |                  |                  | 62 <sub>Sm</sub> |                  |
|                 |                  |                  |                  | 61 <sub>Pm</sub> |                  |
|                 |                  |                  |                  | 60 <sub>Nd</sub> |                  |
|                 |                  |                  |                  | 59 <sub>Pr</sub> |                  |
|                 |                  |                  |                  | 58 <sub>Ce</sub> |                  |
|                 |                  |                  |                  | 57 <sub>La</sub> |                  |
|                 |                  |                  | 30 <sub>Zn</sub> | 48 <sub>Cd</sub> | 80 <sub>Hg</sub> |
|                 |                  |                  | 29 <sub>Cu</sub> | 47 <sub>Ag</sub> | 79 <sub>Au</sub> |
|                 |                  |                  | 28 <sub>Ni</sub> | 46 <sub>Pd</sub> | 78 <sub>Pt</sub> |
|                 |                  |                  | 27 <sub>Co</sub> | 45 <sub>Rh</sub> | 77 <sub>Ir</sub> |
|                 |                  |                  | 26 <sub>Fe</sub> | 44 <sub>Ru</sub> | 76 <sub>Os</sub> |
|                 |                  |                  | 25 <sub>Mn</sub> | 43 <sub>Tc</sub> | 75 <sub>Re</sub> |
|                 |                  |                  | 24 <sub>Cr</sub> | 42 <sub>Mo</sub> | 74 <sub>W</sub>  |
|                 |                  |                  | 23 <sub>V</sub>  | 41 <sub>Nb</sub> | 73 <sub>Ta</sub> |
|                 |                  |                  | 22 <sub>Ti</sub> | 40 <sub>Zr</sub> | 72 <sub>Hf</sub> |
|                 |                  |                  | 21 <sub>Sc</sub> | 39 <sub>Y</sub>  | 71 <sub>Lu</sub> |
|                 | 10 <sub>Ne</sub> | 18 <sub>Ar</sub> | 36 <sub>Kr</sub> | 54 <sub>Xe</sub> |                  |
|                 | 9 <sub>F</sub>   | 17 <sub>Cl</sub> | 35 <sub>Br</sub> | 53 <sub>I</sub>  |                  |
|                 | 8 <sub>O</sub>   | 16 <sub>S</sub>  | 34 <sub>Se</sub> | 52 <sub>Te</sub> |                  |
|                 | 7 <sub>N</sub>   | 15 <sub>P</sub>  | 33 <sub>As</sub> | 51 <sub>Sb</sub> |                  |
|                 | 6 <sub>C</sub>   | 14 <sub>Si</sub> | 32 <sub>Ge</sub> | 50 <sub>Sn</sub> |                  |
|                 | 5 <sub>B</sub>   | 13 <sub>Al</sub> | 31 <sub>Ga</sub> | 49 <sub>In</sub> |                  |
| 2 <sub>He</sub> | 4 <sub>Be</sub>  | 12 <sub>Mg</sub> | 20 <sub>Ca</sub> | 38 <sub>Sr</sub> | 56 <sub>Ba</sub> |
| 1 <sub>H</sub>  | 3 <sub>Li</sub>  | 11 <sub>Na</sub> | 19 <sub>K</sub>  | 37 <sub>Rb</sub> | 55 <sub>Cs</sub> |

# Tribu Quinta

## Sinfonía Visual 637

|                 |                  |                  |                  |                  |                   |                  |
|-----------------|------------------|------------------|------------------|------------------|-------------------|------------------|
|                 |                  |                  |                  | 70 <sub>Yb</sub> |                   |                  |
|                 |                  |                  |                  | 69 <sub>Tm</sub> |                   |                  |
|                 |                  |                  |                  | 68 <sub>Er</sub> | 100 <sub>Fm</sub> |                  |
|                 |                  |                  |                  | 67 <sub>Ho</sub> | 99 <sub>Es</sub>  |                  |
|                 |                  |                  |                  | 66 <sub>Dy</sub> | 98 <sub>Cf</sub>  |                  |
|                 |                  |                  |                  | 65 <sub>Tb</sub> | 97 <sub>Bk</sub>  |                  |
|                 |                  |                  |                  | 64 <sub>Gd</sub> | 96 <sub>Cm</sub>  |                  |
|                 |                  |                  |                  | 63 <sub>Eu</sub> | 95 <sub>Am</sub>  |                  |
|                 |                  |                  |                  | 62 <sub>Sm</sub> | 94 <sub>Pu</sub>  |                  |
|                 |                  |                  |                  | 61 <sub>Pm</sub> | 93 <sub>Np</sub>  |                  |
|                 |                  |                  |                  | 60 <sub>Nd</sub> | 92 <sub>U</sub>   |                  |
|                 |                  |                  |                  | 59 <sub>Pr</sub> | 91 <sub>Pa</sub>  |                  |
|                 |                  |                  |                  | 58 <sub>Ce</sub> | 90 <sub>Th</sub>  |                  |
|                 |                  |                  |                  | 57 <sub>La</sub> | 89 <sub>Ac</sub>  |                  |
|                 |                  | 30 <sub>Zn</sub> | 48 <sub>Cd</sub> | 80 <sub>Hg</sub> |                   |                  |
|                 |                  | 29 <sub>Cu</sub> | 47 <sub>Ag</sub> | 79 <sub>Au</sub> |                   |                  |
|                 |                  | 28 <sub>Ni</sub> | 46 <sub>Pd</sub> | 78 <sub>Pt</sub> |                   |                  |
|                 |                  | 27 <sub>Co</sub> | 45 <sub>Rh</sub> | 77 <sub>Ir</sub> |                   |                  |
|                 |                  | 26 <sub>Fe</sub> | 44 <sub>Ru</sub> | 76 <sub>Os</sub> |                   |                  |
|                 |                  | 25 <sub>Mn</sub> | 43 <sub>Tc</sub> | 75 <sub>Re</sub> |                   |                  |
|                 |                  | 24 <sub>Cr</sub> | 42 <sub>Mo</sub> | 74 <sub>W</sub>  |                   |                  |
|                 |                  | 23 <sub>V</sub>  | 41 <sub>Nb</sub> | 73 <sub>Ta</sub> |                   |                  |
|                 |                  | 22 <sub>Ti</sub> | 40 <sub>Zr</sub> | 72 <sub>Hf</sub> |                   |                  |
|                 |                  | 21 <sub>Sc</sub> | 39 <sub>Y</sub>  | 71 <sub>Lu</sub> |                   |                  |
|                 | 10 <sub>Ne</sub> | 18 <sub>Ar</sub> | 36 <sub>Kr</sub> | 54 <sub>Xe</sub> | 86 <sub>Rn</sub>  |                  |
|                 | 9 <sub>F</sub>   | 17 <sub>Cl</sub> | 35 <sub>Br</sub> | 53 <sub>I</sub>  | 85 <sub>At</sub>  |                  |
|                 | 8 <sub>O</sub>   | 16 <sub>S</sub>  | 34 <sub>Se</sub> | 52 <sub>Te</sub> | 84 <sub>Po</sub>  |                  |
|                 | 7 <sub>N</sub>   | 15 <sub>P</sub>  | 33 <sub>As</sub> | 51 <sub>Sb</sub> | 83 <sub>Bi</sub>  |                  |
|                 | 6 <sub>C</sub>   | 14 <sub>Si</sub> | 32 <sub>Ge</sub> | 50 <sub>Sn</sub> | 82 <sub>Pb</sub>  |                  |
|                 | 5 <sub>B</sub>   | 13 <sub>Al</sub> | 31 <sub>Ga</sub> | 49 <sub>In</sub> | 81 <sub>Tl</sub>  |                  |
| 2 <sub>He</sub> | 4 <sub>Be</sub>  | 12 <sub>Mg</sub> | 20 <sub>Ca</sub> | 38 <sub>Sr</sub> | 56 <sub>Ba</sub>  | 88 <sub>Ra</sub> |
| 1 <sub>H</sub>  | 3 <sub>Li</sub>  | 11 <sub>Na</sub> | 19 <sub>K</sub>  | 37 <sub>Rb</sub> | 55 <sub>Cs</sub>  | 87 <sub>Fr</sub> |

# Tribu Sexta

## Sinfonía Visual 638

|                 |                  |                  |                  |                   |                   |                   |                     |
|-----------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|---------------------|
|                 |                  |                  | 70 <sub>Yb</sub> | 102 <sub>No</sub> |                   |                   |                     |
|                 |                  |                  | 69 <sub>Tm</sub> | 101 <sub>Md</sub> |                   |                   |                     |
|                 |                  |                  | 68 <sub>Er</sub> | 100 <sub>Fm</sub> |                   |                   |                     |
|                 |                  |                  | 67 <sub>Ho</sub> | 99 <sub>Es</sub>  |                   |                   |                     |
|                 |                  |                  | 66 <sub>Dy</sub> | 98 <sub>Cf</sub>  |                   |                   |                     |
|                 |                  |                  | 65 <sub>Tb</sub> | 97 <sub>Bk</sub>  |                   |                   |                     |
|                 |                  |                  | 64 <sub>Gd</sub> | 96 <sub>Cm</sub>  |                   |                   |                     |
|                 |                  |                  | 63 <sub>Eu</sub> | 95 <sub>Am</sub>  |                   |                   |                     |
|                 |                  |                  | 62 <sub>Sm</sub> | 94 <sub>Pu</sub>  |                   |                   |                     |
|                 |                  |                  | 61 <sub>Pm</sub> | 93 <sub>Np</sub>  |                   |                   |                     |
|                 |                  |                  | 60 <sub>Nd</sub> | 92 <sub>U</sub>   |                   |                   |                     |
|                 |                  |                  | 59 <sub>Pr</sub> | 91 <sub>Pa</sub>  |                   |                   |                     |
|                 |                  |                  | 58 <sub>Ce</sub> | 90 <sub>Th</sub>  |                   |                   |                     |
|                 |                  |                  | 57 <sub>La</sub> | 89 <sub>Ac</sub>  |                   |                   |                     |
|                 |                  | 30 <sub>Zn</sub> | 48 <sub>Cd</sub> | 80 <sub>Hg</sub>  | 112 <sub>Cn</sub> |                   |                     |
|                 |                  | 29 <sub>Cu</sub> | 47 <sub>Ag</sub> | 79 <sub>Au</sub>  | 111 <sub>Rg</sub> |                   |                     |
|                 |                  | 28 <sub>Ni</sub> | 46 <sub>Pd</sub> | 78 <sub>Pt</sub>  | 110 <sub>Ds</sub> |                   |                     |
|                 |                  | 27 <sub>Co</sub> | 45 <sub>Rh</sub> | 77 <sub>Ir</sub>  | 109 <sub>Mt</sub> |                   |                     |
|                 |                  | 26 <sub>Fe</sub> | 44 <sub>Ru</sub> | 76 <sub>Os</sub>  | 108 <sub>Hs</sub> |                   |                     |
|                 |                  | 25 <sub>Mn</sub> | 43 <sub>Tc</sub> | 75 <sub>Re</sub>  | 107 <sub>Bh</sub> |                   |                     |
|                 |                  | 24 <sub>Cr</sub> | 42 <sub>Mo</sub> | 74 <sub>W</sub>   | 106 <sub>Sg</sub> |                   |                     |
|                 |                  | 23 <sub>V</sub>  | 41 <sub>Nb</sub> | 73 <sub>Ta</sub>  | 105 <sub>Db</sub> |                   |                     |
|                 |                  | 22 <sub>Ti</sub> | 40 <sub>Zr</sub> | 72 <sub>Hf</sub>  | 104 <sub>Rf</sub> |                   |                     |
|                 |                  | 21 <sub>Sc</sub> | 39 <sub>Y</sub>  | 71 <sub>Lu</sub>  | 103 <sub>Lr</sub> |                   |                     |
|                 | 10 <sub>Ne</sub> | 18 <sub>Ar</sub> | 36 <sub>Kr</sub> | 54 <sub>Xe</sub>  | 86 <sub>Rn</sub>  | 118 <sub>Og</sub> |                     |
|                 | 9 <sub>F</sub>   | 17 <sub>Cl</sub> | 35 <sub>Br</sub> | 53 <sub>I</sub>   | 85 <sub>At</sub>  | 117 <sub>Ts</sub> |                     |
|                 | 8 <sub>O</sub>   | 16 <sub>S</sub>  | 34 <sub>Se</sub> | 52 <sub>Te</sub>  | 84 <sub>Po</sub>  | 116 <sub>Lv</sub> |                     |
|                 | 7 <sub>N</sub>   | 15 <sub>P</sub>  | 33 <sub>As</sub> | 51 <sub>Sb</sub>  | 83 <sub>Bi</sub>  | 115 <sub>Mc</sub> |                     |
|                 | 6 <sub>C</sub>   | 14 <sub>Si</sub> | 32 <sub>Ge</sub> | 50 <sub>Sn</sub>  | 82 <sub>Pb</sub>  | 114 <sub>Fl</sub> |                     |
|                 | 5 <sub>B</sub>   | 13 <sub>Al</sub> | 31 <sub>Ga</sub> | 49 <sub>In</sub>  | 81 <sub>Tl</sub>  | 113 <sub>Nh</sub> |                     |
| 2 <sub>He</sub> | 4 <sub>Be</sub>  | 12 <sub>Mg</sub> | 20 <sub>Ca</sub> | 38 <sub>Sr</sub>  | 56 <sub>Ba</sub>  | 88 <sub>Ra</sub>  | 120 <sub>k-Ra</sub> |
| 1 <sub>H</sub>  | 3 <sub>Li</sub>  | 11 <sub>Na</sub> | 19 <sub>K</sub>  | 37 <sub>Rb</sub>  | 55 <sub>Cs</sub>  | 87 <sub>Fr</sub>  | 119 <sub>k-Fr</sub> |

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